Job Risk Analysis

					300	11131	X / XII	arysis										
Name(s) of Risk Team Members: J. Scott, D. Lehn, G. Rhein, J. Benante, P. Kelly			Point Value Parameter		1				2		3	4			5			
Job Title: Forklift use	Frequency (B)	,	≤once/year			ar	<pre><once month<="" pre=""></once></pre>		≤once/week	≤once/shift			>once/shift					
Job Number or Job Id	Job Number or Job Identifier: JRA 20-06																	
Job Description: Moving pallet of stand	bb Description: loving pallet of stands from 975 to 919B				First Aid Only			Only	Medical Treatmo	ent	Lost Time	Partial Disability			Death or Permanent Disability			
	Training and Procedures List (optional): Forktruck training and practical.			elihood Impossib			ossib	ole	Unlikely		Possible	Probable		Multiple				
Approved by: E. Less	Approved by: E. Lessard Date: 5/5/2006 Rev. #: 0		(D)															
	le, please list all): the work because it is near time was planned for the jo	r the end of the day or	eason for Revision (i			, 					Comments:							
						Before Additional Controls							After Addition				al Controls	
Job Step / Task	Hazard	Control(s)		Stressors Y/N	# of People A	Frequency B	Severity C	Likelihood D	Risk* AxBxCxD Control	(s) A	dded to Reduce Risk	Stressors Y/N	# of People A	Frequency B	Severity C	Likelihood D	Risk* AxBxCxD	% Risk Reduction
Fork truck inspection	Overexertion – injuries caused by excessive lifting, pushing, pulling, holding, carrying	Selecting appropriate type of fapplication, back safety training lift technique, work planning, Tier 1 inspections, SBMS inspections, PE maintenance of	g, use of squat PPE, training, ection checklist,	Y	1	4	2	2	16									
Fork truck inspection	Falls on same level	Work planning, PPE (slip-resistraining, housekeeping, Tier 1 maintenance of areas		Y	1	4	3	2	24									
Select rigging equipment (e.g., straps), move to or from load area	Overexertion – injuries caused by excessive lifting, pushing, pulling, holding, carrying	Back safety training, use of sq work planning, PPE, training, inspections, known weight of center of gravity of load, know on load	Гier 1 oad, known	Y	1	4	2	2	16									
Select rigging equipment (e.g., straps), move to or from load area	Falls on same level	Work planning, PPE (slip-resistraining, housekeeping, Tier 1		Y	1	4	3	2	24									

Start up and move fork truck to work	Being struck against	Procedures, training, route and area checked clear prior to movement, visible and audible	Y	1	4	3	2	24				
location	an object falling	alarms on fork truck as required, spotters if required, C-A OPM										
Start up and move fork truck to work location	Inhalation of exhaust fumes	Procedures, training, building ventilation, C-A OPM, building ventilation working	Y	1	4	2	2	16				
Move fork truck under pallet or object, lift load transport load or lower load at new location	Getting struck by dropped load or hitting other objects or people with load while moving		Y	1	4	4	2	32				
Further Description of Controls Added to Reduce Risk:												
*Risk:	0 to 20 21 to 40				41-60				61 to 80	81 or greater		
	Negligible	Acceptable			Mode	erate			Substantial	Intolerable		